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Mo Alang Nongthe Pen Vang Arni

Arthur A. Westbrook

Doh is B_b, T.S-4/4

$\begin{matrix} :s & .s \\ :m & .m \end{matrix}$	$\begin{matrix} d^1 & :d^1 \\ m & :m \end{matrix}$	$\begin{matrix} m^1 & :d^1 \\ s & :s \end{matrix}$	$\begin{matrix} d^1 & :l \\ l & :f \end{matrix}$	$\begin{matrix} s & :s & .s \\ m & :m & .m \end{matrix}$	$\begin{matrix} d^1 & :d^1 \\ m & :m \end{matrix}$	$\begin{matrix} m^1 & .m^1 & :r^1 & .d^1 \\ s & .s & :s & .s \end{matrix}$	$\begin{matrix} r^1:- & - \\ s:- & - \end{matrix}$
1.Ko - an	ke - me	Hem - phu	che - tong - ji,	Mo A -	lang nong - the	pen vang ar -	ni;
2.I - tum	long - rep -	po peh	a - ke - lok,	Mo A -	lang nong - the	pen vang ar -	ni;
3.Bang - so	ar - ni	phan ne	ching - tung - lo,	Mo A -	lang nong - the	pen vang ar -	ni;
$\begin{matrix} :d^1 & .d^1 \\ :d & .d \end{matrix}$	$\begin{matrix} s & :s \\ d & :d \end{matrix}$	$\begin{matrix} d^1 & :d^1 \\ d & :m \end{matrix}$	$\begin{matrix} d^1 & :d^1 \\ f & :l \end{matrix}$	$\begin{matrix} d^1 & :d^1 & .d^1 \\ d^1 & :d & .d \end{matrix}$	$\begin{matrix} s & :s \\ d & :d \end{matrix}$	$\begin{matrix} d^1 & .d^1 & :t & .d^1 \\ d & .d & :r & .m \end{matrix}$	$\begin{matrix} t:- & - \\ s:- & - \end{matrix}$

$\begin{matrix} :s & .s \\ :f & .f \end{matrix}$	$\begin{matrix} d^1 & :d^1 \\ m & :m \end{matrix}$	$\begin{matrix} m^1 & :d^1 \\ s & :s \end{matrix}$	$\begin{matrix} d^1 & :l \\ l & :f \end{matrix}$	$\begin{matrix} s & :d^1 & .r^1 \\ m & :m & .f \end{matrix}$	$\begin{matrix} m^1 & :m^1 \\ s & :s \end{matrix}$	$\begin{matrix} m^1 & .d^1 & :r^1 & .r^1 \\ s & .m & :f & .f \end{matrix}$	$\begin{matrix} d^1:- & - \\ m:- & - \end{matrix}$
Ke - ro	a - lun	pen - si	pleng - set - po,	Mo A -	lang nong - the	pen vang ar -	ni.
Chi - sik	non Hem -	phu pen	ke - dam - ji,	Mo A -	lang nong - the	pen vang ar -	ni.
A - lang	long - si	ne ing -	jar dun - po,	Mo A -	lang nong - the	pen vang ar -	ni.
$\begin{matrix} :t & .t \\ :s & .s \end{matrix}$	$\begin{matrix} d^1 & :s \\ d & :d \end{matrix}$	$\begin{matrix} d^1 & :d^1 \\ d & :m \end{matrix}$	$\begin{matrix} d^1 & :d^1 \\ f & :l \end{matrix}$	$\begin{matrix} d^1 & :d^1 & .d^1 \\ d^1 & :d^1 & .d^1 \end{matrix}$	$\begin{matrix} d^1 & :d^1 \\ d^1 & :d^1 \end{matrix}$	$\begin{matrix} d^1 & .s & :s & .s \\ s & .s & :s & .s \end{matrix}$	$\begin{matrix} s:- & - \\ d:- & - \end{matrix}$

Kerui:

$\left\{ \begin{array}{l} :m^1 \\ :s \end{array} \right.$	$\begin{array}{c} d^1 \quad :- \quad - \quad :l \\ m \quad :f \quad m \quad :f \end{array}$	$\begin{array}{c} s \quad :- \quad - \quad :d^1 \quad .r^1 \\ m \quad :r \quad m \quad :s \quad .s \end{array}$	$\begin{array}{c} m^1 \quad :- \quad - \quad :r^1 \quad .d^1 \\ s \quad :se \quad l \quad :fe \quad .fe \end{array}$	$\begin{array}{c} r^1 \quad :- \quad - \quad m^1 \\ s \quad :fe \quad s \quad :s \end{array}$	
	$Ko -$	$\begin{array}{c} an \qquad \qquad \qquad ke - \\ \qquad \qquad \qquad ke - \quad me \quad Ko - \end{array}$	$\begin{array}{c} me \qquad \qquad \qquad Vang - \quad thu - \\ an \quad ke - \quad me \end{array}$	$\begin{array}{c} ji \qquad \qquad \qquad si - \quad ning \\ \qquad \qquad \qquad A - \quad lang \end{array}$	$\begin{array}{c} pen \qquad \qquad \qquad Ko - \\ ang - song \quad pen \end{array}$
	$\begin{array}{c} :d^1 \\ :d \end{array}$	$\begin{array}{c} s \quad :l \quad s \quad :d^1 \\ d \quad :d \quad d \quad :d \end{array}$	$\begin{array}{c} d^1 \quad :t \quad d^1 \quad :d^1 \quad .t \\ d \quad :s_1 \quad d \quad :m \quad .s \end{array}$	$\begin{array}{c} d^1 \quad :r^1 \quad d^1 \quad :l \quad .l \\ d^1 \quad :t \quad l \quad :r \quad .r \end{array}$	$\begin{array}{c} t \quad :d^1 \quad t \quad :d^1 \\ s \quad :l \quad s \quad :d^1 \end{array}$

$\left\{ \begin{array}{ccc c} s^1 & :- & - & : d^1 \\ d^1 & : t & d^1 & : s \end{array} \right.$	$\left\{ \begin{array}{ccc c} m^1 & :- & - & : d^1 \\ s & : l & s & : m \end{array} \right.$	$\left\{ \begin{array}{ccc c c c} m^1 & : m^1 & m^1 & . d^1 & : r^1 & . r^1 \\ s & : s & s & . m & : f & . f \end{array} \right.$	$\left\{ \begin{array}{ccc} d^1 & :- & - \\ m & :- & - \end{array} \right.$
$\left\{ \begin{array}{ccc} an & & ning - \\ & ning - & rong \\ & & Ko - \end{array} \right.$	$\left\{ \begin{array}{ccc} rong & & Mo A - \\ an & ning - & rong \end{array} \right.$	$\left\{ \begin{array}{ccc} lang & nong - & the \\ & pen & vang \\ & ar - & ni. \end{array} \right.$	
$\left\{ \begin{array}{ccc c} m^1 & : r^1 & m^1 & : m^1 \\ d^1 & : s & d^1 & : d^1 \end{array} \right.$	$\left\{ \begin{array}{ccc c} d^1 & : d^1 & d^1 & : d^1 \\ d^1 & : l & d^1 & : d^1 \end{array} \right.$	$\left\{ \begin{array}{ccc c c c} d^1 & : d^1 & d^1 & . s & : s & . s \\ d^1 & : d^1 & s & . s & : s & . s \end{array} \right.$	$\left\{ \begin{array}{ccc} s & :- & - \\ d & :- & - \end{array} \right.$

Original song: When He Comes in Glory By and By

Monit a-Sopo angtheK sining athak Klangji, lapen pirthe athak monit akhei an chiru chernapji, lapen Monit a-Sopo aphan ajakong lapen adak atur
pen inghun athak kevang theK-longji.

Mathiu 24:30